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# Workavera

A self-hosted AI team workspace that links conversations, tasks, docs, contacts, and calendar commitments.



## About

Workavera is a self-hosted AI team workspace for turning conversations into tracked work. It connects chat, tasks, documents, contacts, and calendar commitments so decisions can move from discussion to execution in one place. The app is designed to keep useful context inside a shared workspace instead of leaving it in isolated chats, and it gives developers a data model that maps clearly to PocketBase collections.

## What is Workavera?

Workavera is a self-hosted AI team workspace built to connect conversation and

system so AI can do more than answer questions. In Workavera, the point is not a standalone chatbot; it is a workflow where an AI conversation can become a project, a task list, a document, or a calendar commitment.

The product positions itself as a local, private workspace with a clear data model. It uses PocketBase collections for core objects such as projects, tasks, chat messages, calendar events, documents, and contacts, which makes the structure legible to both humans and agents. That matters if you want an AI team workspace that can be inspected, extended, and self-hosted without turning the backend into a black box.

## Key features

Workavera focuses on a compact set of modules that share context across the workspace. The main AI team workspace capabilities shown on the site include:

- **Chat** for understanding questions in workspace context and turning conversations into actions.
- **Board** for projects, task ownership, priorities, stages, and deadlines.
- **Docs** for turning working notes and discussions into searchable, reusable documents.
- **Reading** for saving articles and sources so AI can extract summaries, documents, and action items.
- **Contacts** for storing clients, partners, and collaborators with context the AI can use.
- **Calendar** for deadlines, reminders, milestones, and AI-created events on one timeline.

The site also shows example workflows that move from a natural-language request to a project, from a Kanban board to published work, and from a conversation to calendar events. That makes the AI team workspace feel like an operational layer rather than a note-taking app.

Other notable details:

- Workavera emphasizes self-hosting from day one.
- The backend is described as one Go application with an embedded database and bundled frontend assets.
- The admin UI exposes collections, fields, relations, and records directly, which can

APIs are available for the core collections from the start, with support for queries, filters, relations, and access rules.

## How to use it

Using this AI team workspace appears to follow a simple workflow:

**Capture the intent in chat.** Start with a question, request, or goal in the workspace chat.

**Let AI structure the work.** The app can choose a template, create project tasks, and assign statuses, priorities, and deadlines.

**Move work into Board.** Use the Kanban-style board to track stages, ownership, and progress.

**Turn dates into commitments.** The calendar module can create events, reminders, and recurring items from the conversation.

**Preserve useful context in Docs and Reading.** Save research, notes, and summaries so the team workspace keeps a record of what was decided.

**Add people and relationships.** Store contacts so AI can work with client and collaborator context instead of losing track of names and roles.

Because the product is self-hosted, setup likely involves deploying the app into your own environment and connecting it to your own data. The site does not provide a public SaaS onboarding flow in the material shown, so the AI team workspace should be treated as a self-managed system.

## Who it is for

Workavera is aimed at people who want an AI team workspace that can carry work forward, not just generate text. It should fit:

Small teams that want one shared place for decisions, tasks, and deadlines.

Developers who prefer a visible PocketBase data model and explicit collections.

People who need self-hosting for privacy, control, or deployment flexibility.

Teams that want to connect AI output to real deliverables such as tasks and events.

Users who keep research, contacts, and follow-ups in the same workspace

The app may be especially useful if your current problem is not finding answers, but making sure answers become actions. The AI team workspace design is centered on that handoff.

## What to know before you use it

Workavera is not presented as a general-purpose public AI chatbot, and it is not a fully managed hosted service in the material provided. It is a self-hosted AI team workspace, so you should expect to handle deployment and maintenance yourself.

A few practical caveats stand out:

- The site is explicit about PocketBase collections, but the exact production limits, pricing, and hosted plan details are unknown from the source material.
- The AI can structure work inside the workspace, but it is still only as accurate as the data and prompts it receives.
- If you need authoritative calendars, records, or contact details, verify them against the original source before relying on the app's output.
- The Reading module can summarize and extract actions from saved sources, but it should not replace direct review of the underlying article or document.
- For critical decisions, use the AI team workspace as an organizer and accelerator, not as the final source of truth.

In short, Workavera is built for teams that want an AI team workspace with self-hosting, clear data structures, and a workflow that turns conversations into execution.

## FAQ

**Is Workavera free to use?**

**What are the system requirements for self-hosting Workavera?**

**What platform does Workavera run on?**

What does the AI team workspace actually connect?

How does Workavera handle data privacy?

Who should use Workavera?

Is there a cloud-hosted version of Workavera?

Does Workavera replace official records or source documents?

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